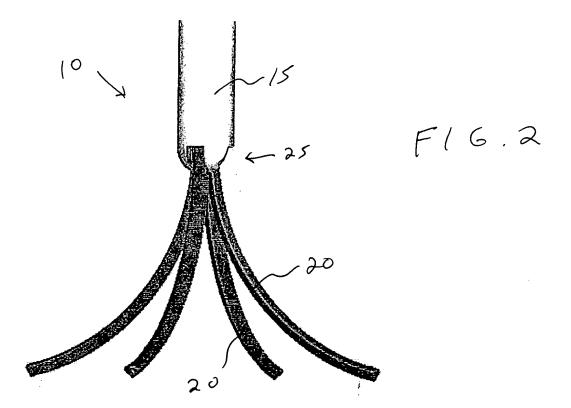
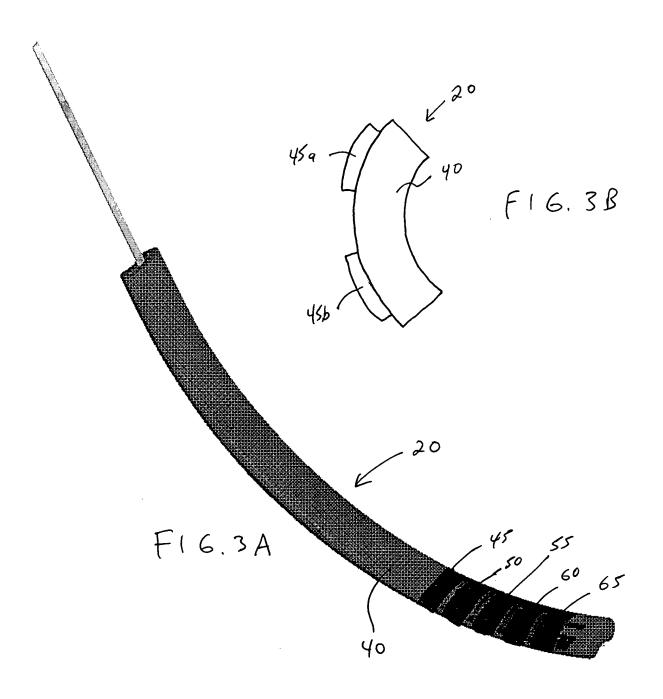
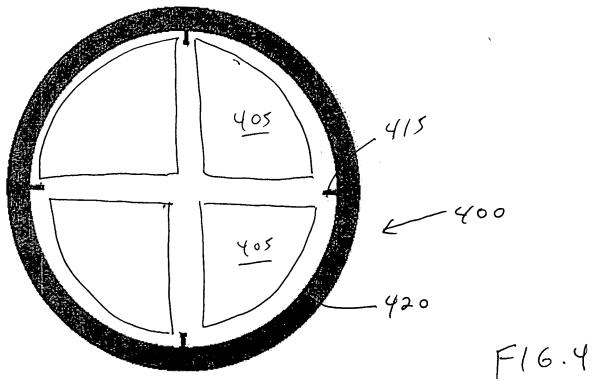
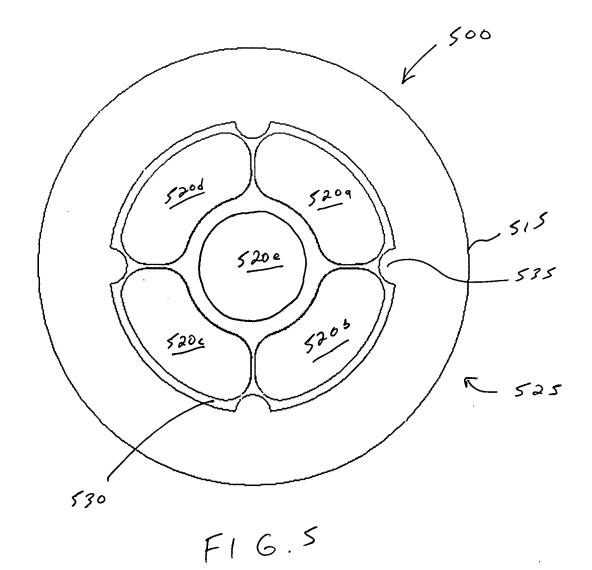


F16.1

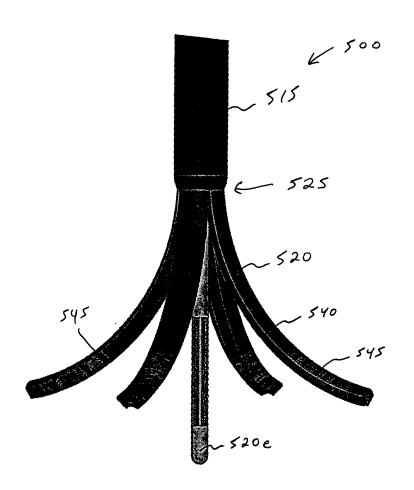




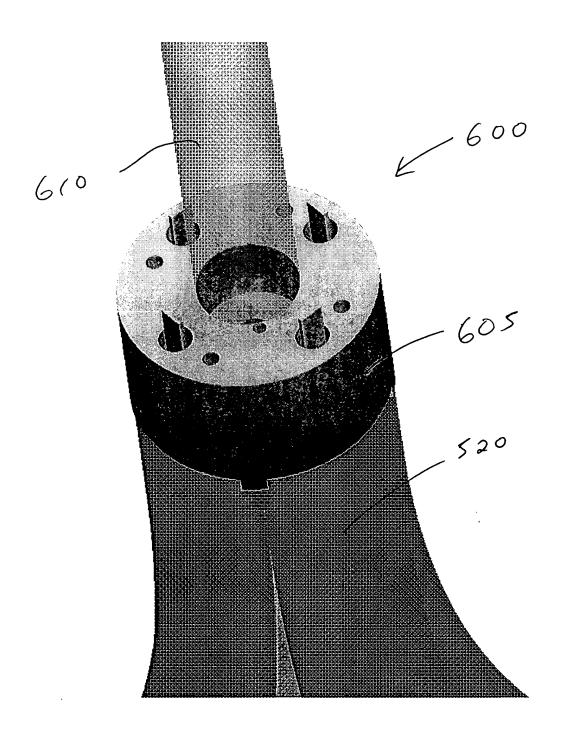




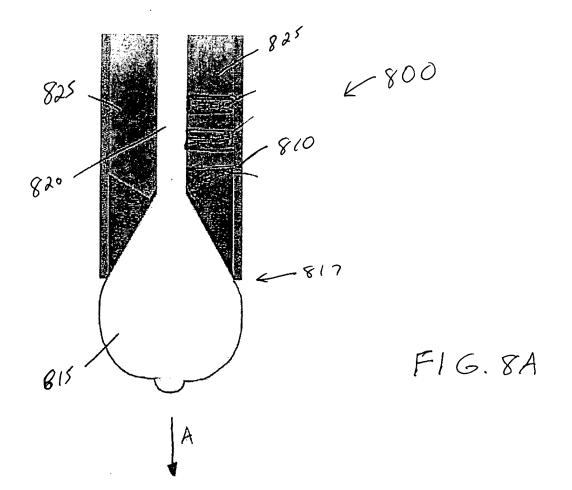
- 3 -

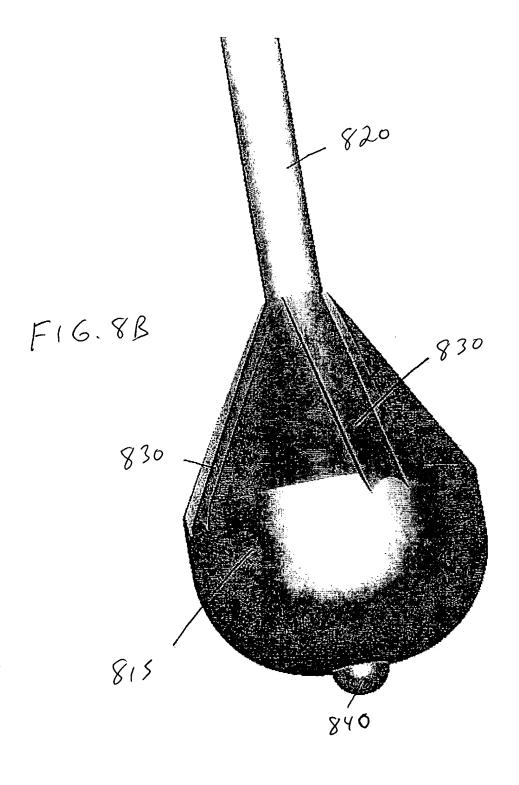


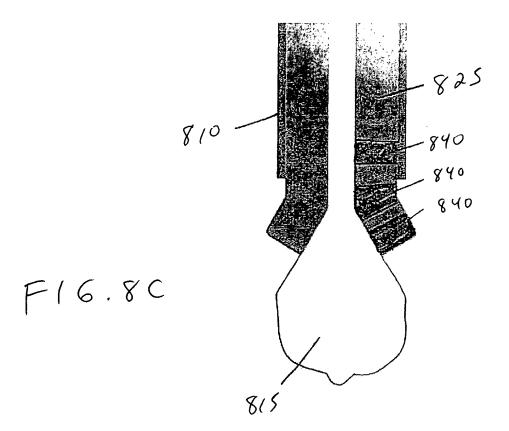
F16.6

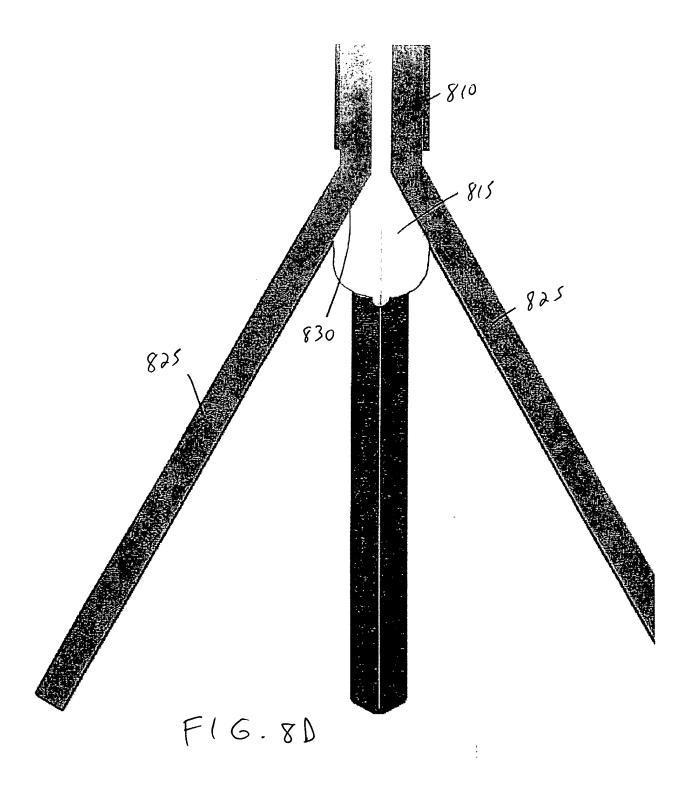


F16.7

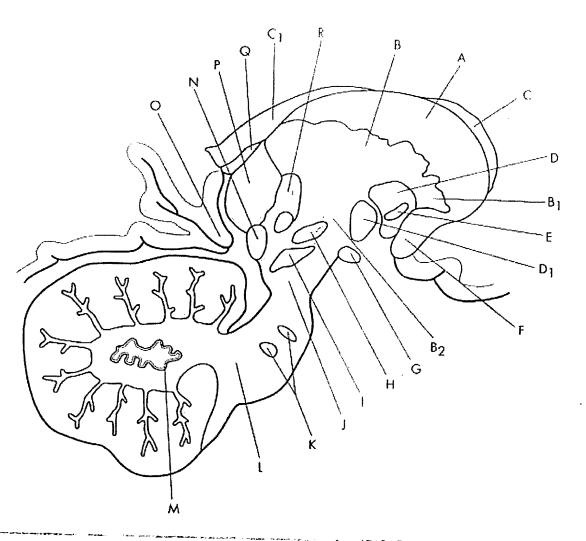








Section through Dentate Nucleus



				The second secon	-		Structure of the Struct	According to the River
0	Caudate nucleus	Α	O	Globus pallidus		0	Pontine nuclei	к
O	Genu of internal capsule	В	0	(external segment) Globuš pallidus	Đ	О	Middle cerebellar	
0	Anterior limb of	.,	-	(internal segment)	n ₁	0	peduncle	l.
	internal capsule	В1	0	Anterior commissure	Ē	U	Dentate nucleus	M
Ü	Posterior limb of internal capsule	82	0	Putamen	ŧ	0	Medial geniculate nucleus	N
:	Anterior horn of lateral ventricle	,	€1	Oplic tract	*:	r,	Cinquiate gyrus	43
		1	₹ †	Subthalamic nacteur	11	1.	Pulvinai	1,
rî)	Hody of lateral ventricle	' (63	Substantia nigra	ı	£**)	Crus of formix	()
			<u>C</u>	Basis pedunculi	·	F _E	Ventral posterior lateral nucleus	Þ

F16.9

